

PI 560084 to 560114-continued

PI 560113 **origin:** United States. **collected:** September 22, 1989.  
**other id:** Ames 10805. **source:** NC-7. **group:** Ames.  
**locality:** On light-colored clay and limestone along south side of road with Prunella, Aster lateriflorus, Daucus and Impatiens capensis .4 mi E Valeene Christian Church, T1S R1E NE 1/4 of SE 1/4 Sec. 16, Valeene qua Valeene city, in Orange Cty. **latitude:** 38 deg. 26 min. N. **longitude:** 86 deg. 24 min. W. **elevation:** 212m. **remarks:** Population of 7 plants. Seed.

PI 560114 **origin:** United States. **collected:** September 23, 1989.  
**other id:** Ames 10806. **source:** NC-7. **group:** Ames.  
**locality:** Along roadside sassafras-multiflora rose thicket with Festuca, Trifolium pratense, and Ambrosia artemisiifolia. .75 mi SW Lawrenceport, .5 mi NE Spring Mill SP, Mitchell quad. Lawrenceport city, in Lawrence Cty. **latitude:** 38 deg. 45 min. N. **longitude:** 86 deg. 24 min. W. **elevation:** 191m. **remarks:** Population of 12 plants. Seed.

PI 560115 to 560120. *Triticum aestivum* L., nom. cons. POACEAE Common wheat

**Donated by:** Long, D.L., Agricultural Research Service -- USDA, Cereal Rust Laboratory, University of Minnesota, St. Paul, Minnesota 55108, United States; and Georgia Agr. Exp. Sta.. **remarks:** Six Leaf Rust Resistant SRW Germplasms. Received March 10, 1991.

PI 560115 **origin:** United States. **developed:** D.L. Long, J.J. Roberts, J.F. Schafer, J.W. Johnson H.A. Fowler, Jr., B.M. Cunfer. **origin institute:** Agricultural Research Service -- USDA, Cereal Rust Laboratory, University of Minnesota, St. Paul, Minnesota 55108 United States. **cultivar:** CERUGA-1. **pedigree:** Nelson//Precoz Parena/Coker 747. **other id:** CRL83139A4-2-2-4-2-3. **other id:** GP-337. **source:** Crop Sci. 32(6):1514 1992. **group:** CSR-WHEAT. **restricted:** CSR. **remarks:** Provides protection against wide array of leaf rust races, derived from resistance sources heretofore unused in this country. Agronomically suited for use in the Southeast, the Region for which it was developed. Very resistant to *Puccinia recondita* and moderately resistant to *Puccinia graminis*. Winter Annual. Breeding Material. Seed.